

WHAT IS CLAIMED IS:

1. A sheet element with customizing elements for building-yard use and for delimiting spaces, comprising: a sheet body made of plastics that is longitudinally elongated and a tape provided with graphic markings, characters, designs and/or reflective elements that is monolithically associated with said sheet-shaped body.
2. The sheet element of claim 1, wherein said sheet-shaped body is mono-oriented.
3. The sheet element of claim 1, wherein said sheet-shaped body is biaxially oriented.
4. The sheet element of claim 1, wherein said sheet-shaped body comprises a plurality of through openings and at least one continuous band that runs longitudinally on said sheet-shaped body.
5. The sheet element of claim 4, wherein said tape is arranged at said continuous band.
6. The sheet element of claim 5, wherein said tape is connected to said sheet-shaped body by thermal bonding.
7. The sheet element of claim 5, wherein said tape is connected to said sheet-shaped body by adhesive bonding.
8. The sheet element of claim 5, wherein said tape is embedded in said sheet-shaped body.
9. A method for manufacturing a sheet element with customizing elements, as set forth in claim 4, comprising the steps of: extruding through an extrusion head a tubular element made of plastics; providing said tubular element with through holes therein; applying by pressure on said tubular element, directly downstream of the extrusion head, a tape provided with graphical markings, characters, designs, and/or reflective elements; cooling said tubular element; and obtaining, by longitudinal cutting, a longitudinally elongated sheet-shaped body.
10. The method of claim 9, comprising making said tape and said sheet-

shaped body of chemically compatible plastic materials.

11. The method of claim 9, wherein said tape and said sheet-shaped body are made of a same plastic material.